

1 **IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

2 Serial No.09/721,402
3 Filing Date 11/22/2000
4 Confirmation No.....2724
5 Inventorship..... Glenn F. Evans et al.
6 Applicant Microsoft Corporation
Group Art Unit2616
7 Examiner VINCENT F BOCCIO
8 Attorney's Docket No. MS1-688US
9 Title: Improved DVD Navigator and Application Programming Interfaces (APIs)

10 **INFORMATION DISCLOSURE STATEMENT AND**
11 **CERTIFICATIONS UNDER 37 CFR 1.97(e)(1) AND 1.704(d)**

12 The listed citations were cited in a Communication from a foreign patent
13 office in a counterpart foreign application, and are being submitted in compliance
14 with the duty of disclosure defined in 37 CFR §1.56. Copies of the citations and
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16 citations of official record in this application.

17 Each item of information contained in the information disclosure statement
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23 Date: 12/14/05

Respectfully Submitted,

By: 

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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known		
				Application Number	09/721,402	
				Filing Date	11/22/2000	
				First Named Inventor	Evans et al.	
				Art Unit	2616	
				Examiner Name	VINCENT F BOCCIO	
Sheet	2	of	2	Attorney Docket Number	MS1 - 688US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		E. Gamma et al. "Design Patterns", 1995, Addison Wesley, US pp 298-299	
		D Hamilton, M. Williams. "Programming Windows NT 4, Unleashed", 1996 SAMS Publishing, US pp 931-940	
		"MM_MCINOTIFY", MSDN Library Online! 10/18/05, MSDN Homepage, from http://msdn.microsoft.com/library/default.asp?url=/library/en-us/multimed/html/_win32_mm_mcinotify.asp on 10/18/05	
		"Multimedia Programming Interface and Data Specifications 1.0" Tactile Media, Online! August 1991, Tactile Media Homepage, retrieved from http://www.tactilemedia.com/info/MCI_Control_Info.html on 10/19/2005	
		Viktor Toth. "Visual C++4, Unleashed" 1996, SAMS Publishing, US, pp 695-699.	

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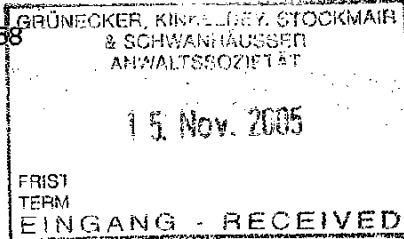
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Reference EP22639-034/kj	Application No./Patent No. 01127762.1 - 2211 PCT/
Applicant/Proprietor MICROSOFT CORPORATION	

COMMUNICATION

The European Patent Office herewith transmits as an enclosure the European search report (under R. 44 or R. 45 EPC) for the above-mentioned European patent application.

If applicable, copies of the documents cited in the European search report are attached.

Additional set(s) of copies of the documents cited in the European search report is (are) enclosed as well.

The following specifications given by the applicant have been approved by the Search Division :

Abstract Title

The abstract was modified by the Search Division and the definitive text is attached to this communication.

The following figure will be published together with the abstract : 1

Refund of search fee

If applicable under Article 10 Rules relating to fees, a separate communication from the Receiving Section on the refund of the search fee will be sent later.





DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
① X ✓	"Multimedia Programming Interface and Data Specifications 1.0" TACTILE MEDIA, 'Online! August 1991 (1991-08), XP002350150 Tactile Media Homepage Retrieved from the Internet: URL:http://www.tactilemedia.com/info/MCI_Control_Info.html> 'retrieved on 2005-10-19! * page 2, section "Media Control Interface", paragraph 1 - paragraph 2 * * page 49, section "Media Control Interface", paragraph 1 - paragraph 2 * * page 51, section "Basic Commands", whole section * * page 52, section "Creating a Command String", paragraph 1 - paragraph 6 * * page 53, section "Media Control Interface; opening a device", paragraph 1 - page 54, paragraph 2 * * page 56, section "Using Wait and Notify Flags", paragraph 1 - page 57, paragraph 6 * * page 57, section "Obtaining Information From MCI Devices", whole section * * page 57, section "The Play Command", whole section *	1-12	G06F9/46 G11B27/10 G11B19/02
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			G06F G11B
② A ✓	WO 00/04539 A (THOMSON CONSUMER ELECTRONICS, INC; LEWIS, DEBBIE, INDIRA; DESAI, PRATI) 27 January 2000 (2000-01-27) * figure 1 * * figure 8 * * figure 10 * * page 3, paragraph 1 * * page 4, line 29 - page 5, line 24 * * page 6, line 4 - line 28 * * page 8, line 24 - page 9, line 29 * ----- -/--	1-12	

The present search report has been drawn up for all claims

Place of search Munich	Date of completion of the search 25 October 2005	Examiner Milasinovic, G
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CATEGORY OF CITED DOCUMENTS

- X: particularly relevant if taken alone
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- &: member of the same patent family, corresponding document



DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
3 A ✓	E. GAMMA, R. HELM, R. JOHNSON, J. VLISSIDES: "Design Patterns" 1995, ADDISON WESLEY, ONE JACOB WAY, READING, MASSACHUSETTS 01867, U.S.A., XP002350155 * page 298 - page 299 *	1-12	
4 A ✓	VIKTOR TOTH: "Visual C++ 4, Unleashed" 1996, SAMS PUBLISHING, U.S.A., XP002350156 * page 695 - page 699 *	1-12	
5 A ✓	D. HAMILTON, M. WILLIAMS: "Programming Windows NT 4, Unleashed" 1996, SAMS PUBLISHING, U.S.A., XP002350157 * page 931 - page 940 *	1-12	
6 T ✓	"MM_McINOTIFY" MSDN LIBRARY ONLINE, 'Online! 18 October 2005 (2005-10-18), XP002350151 MSDN Homepage Retrieved from the Internet: URL: http://msdn.microsoft.com/library/default.asp?url=/library/en-us/multimed/html/_win32_mm_mcinotify.asp 'retrieved on 2005-10-18!	1-12	

TECHNICAL FIELDS
SEARCHED (Int.Cl.7)

The present search report has been drawn up for all claims

Place of search
Munich

Date of completion of the search
25 October 2005

Examiner
Milasinovic, G

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X: particularly relevant if taken alone
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**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 01 12 7762

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

25-10-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO 0004539 A	27-01-2000	AU 5114599 A	07-02-2000
		CA 2336585 A1	27-01-2000
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